

MILITARY AIR

PROJECT 10073 RECORD CARD

1. DATE 20 Sep 60	2. LOCATION 40 mi E Grand Junction, Colorado		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT ---	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		<input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION not given	8. NUMBER OF OBJECTS one	9. COURSE NNW	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING T-33 pilot sighted bright object straight ahead at 30° elev that disappeared to left rear 45° and 15° elev. A/c was heading 075°T. Light intensity of object was similar to that of an arc light. Tail of object was estimated to be 9 inches long on the surface of the canopy.		11. COMMENTS Witness did not report the duration of the sighting or the time, however it was probably of short duration and at night. Description conforms to observation of a fireball type meteor. There is no information conflicting with this conclusion. Case listed as meteor.	

U F O ANALYSIS SHEET

DATE 20 SEPT 1960 LOCATION GRAND JUNCTION, COLO

DATE TIME GROUP LOCAL GMT

PHOTO YES NO PHYSICAL SPECIMEN YES NO

SOURCE MILITARY CIVILIAN TYPE OF OBSERVATION VISUAL

LENGTH OF OBSERVATION NUMBER OF OBJECTS COURSE

SATELLITE: IN ORBIT: VERIFY YES: NO: DECAY:

ASTRONOMICAL PHENOMENA

METEOR POSSIBLY METEOR (FIREBALL)

STAR OR PLANET

OTHER

AIRCRAFT

BALLOON

INSUFFICIENT DATA

OTHER

REFLECTION INVERSION PRESENT PHOTO ANALYSIS

SUN DOG LENTICULAR CLOUD PHYSICAL SPECIMEN ANALYSIS

BRIEF SUMMARY OF SIGHTING:

A T-33 PILOT FLYING 40 MILES EAST OF GRAND JUNCTION, COLORADO, SIGHTED A BRIGHT OBJECT STRAIGHT AHEAD AT 30 DEGREES ABOVE HORIZON THAT DISAPPEARED 45° TO LEFT REAR AND 15° ABOVE HORIZON. HEADING OF AIRCRAFT AT THE TIME OF THE SIGHTING WAS 75°. LIGHT INTENSITY OF THE OBJECT WAS SIMILAR TO THAT OF AN ARC LIGHT. THE TAIL OF THE OBJECT WAS ESTIMATED TO BE ABOUT 9 INCHES LONG ON THE SURFACE OF THE CANOPY.

EVALUATION: CASE CATEGORY: PROBABLY METEOR (FIREBALL)

CONCLUSION: THE WITNESS DID NOT REPORT THE TIME BUT IT WAS PROBABLY NIGHT. THE DESCRIPTION OF THE OBJECT IS THAT OF A CLASSIC FIREBALL (METEOR). THERE IS NO AVAILABLE EVIDENCE WHICH WOULD INDICATE THAT THE OBJECT OF THIS SIGHTING WAS NOT A FIREBALL.

AEROSPACE TECHNICAL INTELLIGENCE CENTER
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE
OHIO



REPLY TO
ATTN OF:

UEZ

Fireball

SUBJECT: Sighting of UFO

TO:

20 Sep 60

1. Air Force Command Post relayed UFO sighting to ATIC from NORAD. A T-33 pilot flying 40 mi east of Grand Junction, Colorado, sighted a bright object straight ahead at 30 deg above horizontal that disappeared 45 deg to left rear and 15 deg above horizontal. Heading of aircraft at time of sighting was 075 deg. Light intensity of object was approximately that of an arc light. Pilot stated if it was a meteor, it was the brightest he had ever seen. He also stated the tail of the object was about nine inches long on the surface of the canopy. This is about all of the information that was available.

Robert H. George
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2nd Lt, USAF
ATIC Duty Officer

